User manual, Bellman Visit Door Transmitter (GB)

Bellman Visit Door Transmitter is part of the Visit System.
Bellman Visit Receiver receives signal from Bellman Visit Door Transmitter and signals when the door bell rings.

Getting started…

1. Open the battery compartment on the back of the door transmitter and connect a nine volt battery.

2. Wipe the surface beside the door telephone or door bell with enclosed damp cloth and fit the door transmitter with the red triangle as close to the door telephone or door bell as possible.

3. Press in the test button on the side of the door transmitter so that the indicator lamp goes on. Check that Bellman Visit Receiver gives a signal.

Miscellaneous

Indicator lamp
On the front of the door transmitter there is an indicator lamp which shines green when someone rings the door bell or presses the test button. This shows that the door transmitter functions. The lamp shines red when the battery is low.

Batteries
The door transmitter is powered with a 9V battery which is placed under the battery panel on the back of the door transmitter. Suitable batteries are lithium batteries which last for approx. 10 years, or alkaline batteries which last for approx. 5 years. If the test lamp shines red when the door transmitter is activated it is time to change the battery.

Range
The range between the receiver and transmitters is approx. 30 metres but is influenced by the thickness of the walls and the wall materials in the house or apartment. Thick concrete and metal walls limit the range. The range is also influenced when the batteries are low.

Radio channel
On delivery all units are set to the same radio channel. If you change the channel in the telephone transmitter you must also change the channel in all other Visit units.

Settings
The switches for setting the radio channel are located under the battery cover. You set the channel by changing the position of one or more of the radio switches. The switches for changing signal tone character and pitch are also placed under the battery cover. For more information, please see the inside of the battery cover.

Troubleshooting

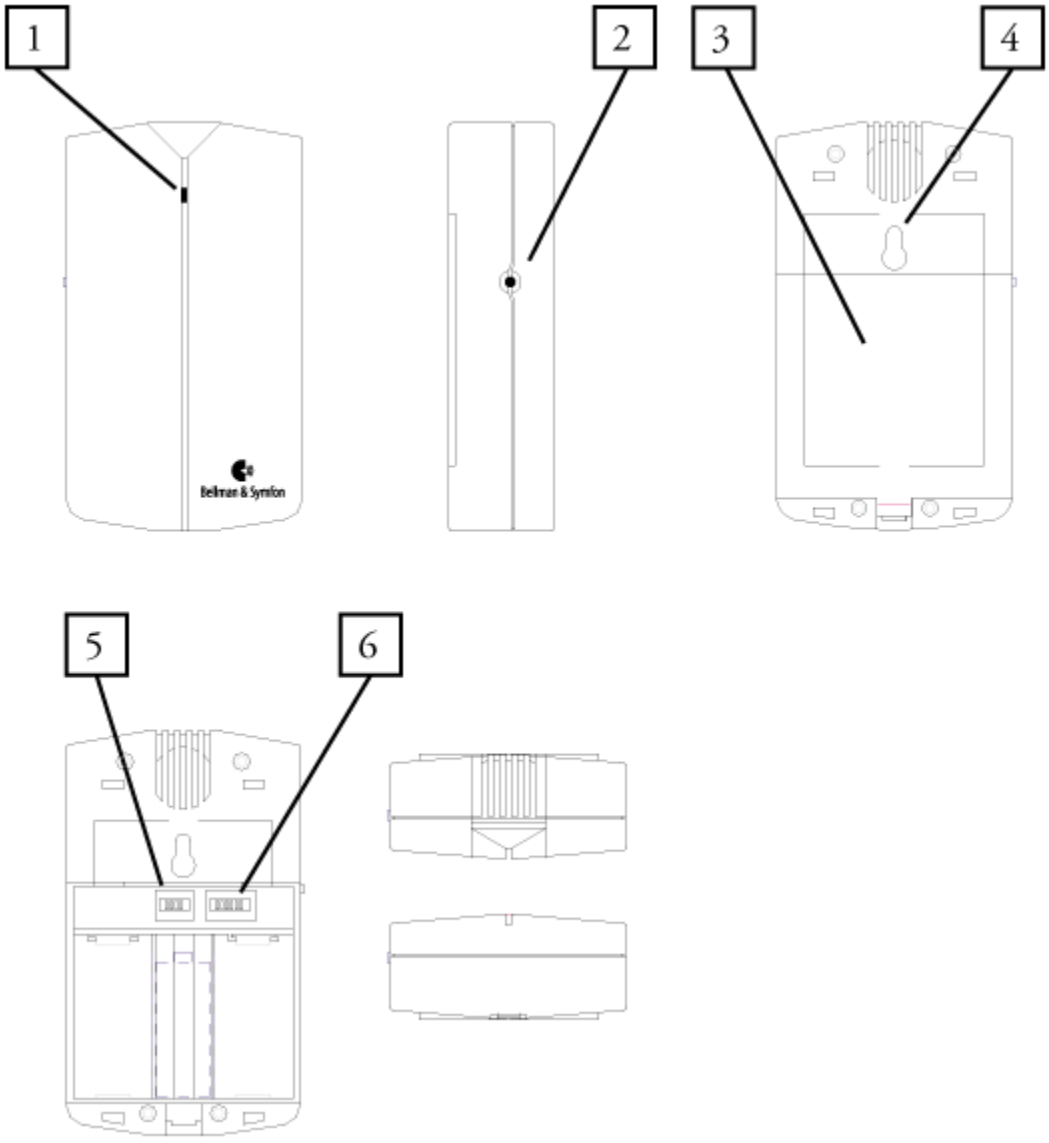
Follow the troubleshooting instructions below before calling for service.

Symptom	Action

The lamp on the door transmitter shines red when the door bell rings.	1. Change the battery in the door transmitter. Warning! Only applicable for lithium batteries. Risk for explosion if the battery is incorrectly replaced. Replace with the same or similar battery type recommended by the manufacturer. Consumed batteries shall be handed in according to the instructions of the battery manufacturer.
The door receiver does not receive a signal from the door bell.	1. Try holding the door transmitter in different positions while ringing the door bell to see if it functions. You know that it functions when the lamp on the door receiver shines green and the receiver gives a signal. 2. If you have an electric door bell you can increase the sensitivity of the door transmitter. This is done by pushing up tone switch No. 3, which is under the battery panel.
The lamp shines green when the door bell rings but the receiver does not give a signal.	1. Check the batteries in the receiver and change them if they are low. 2. Check that the door receiver and transmitter are set to the same channel.
The door transmitter is activated although no one has rung the door telephone or door bell.	1. Change tone switch No. 4 for the tele-coil sensitivity off. The tone switches are located under the battery panel and there is a description of what each switch is for on the battery panel.

Product description

1) Indicator lamp
2) Test button
3) Battery panel
4) Wall fixture
5) Tone switch
6) Radio switch



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